Refine Search

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.
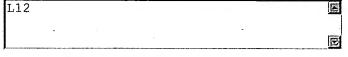### Search Results -

Term	Documents
TRANSMI$	0
TRANSMI ·	10652
TRANSMIA	7
TRANSMIAAION	2
TRANSMIAAIQN	1
TRANSMIADM	3
TRANSMIADON	6
TRANSMIAD6N	1
TRANSMIAED	6
TRANSMIAFF	1
TRANSMIAGION	1
(L11 AND (TRANSMI$ SAME RECEIV$)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	56

There are more results than shown above. Click here to view the entire set.

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L12

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Tuesday, January 11, 2005   Printable Copy   Create Case

Set   Set

h   e   b   b   cg   b   e   e   ch

Name side by side	Query	Hit Count	Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L12	L11 and (transmi$ same receiv$)	56	L12
L11	L10 and (signal near5 composite)	57	L11
L10	L9 and OFDM	103	L10
L9	L8 and (signal near5 (supplement$ or primary or first ot main) same (redundant$ or second$ or inband or in-band or on-channel or substitut$))	3850	L9
L8	455/$ or 370/$ or 375/$	262673	L8
L7	L6 and OFDM	3	L7
L6	L5 and (signal near5 (supplement$ or primary or first ot main) same (redundant$ or second$ or inband or in-band or on-channel or substitut$))	585	L6
L5	381/$	49221	L5
L4	L3 and (signal near9 ((mitigat$ or prevent$ or avoid$ or compensat$) near9 (distorat$ or obliterat$ or fad$ or unwanted)))	6	L4
L3	L2 and (broadcast$ same receiv$)	135	L3
L2	(in-band) same (on-channel)	177	L2
L1	(in adj band) same (on adj channel)	0	L1

END OF SEARCH HISTORY

h   e b   b cg b   e e ch